CANCER REGISTRY
Annual Report 2017

Cancer Treatment Centers of America®
at Western Regional Medical Center

Phoenix, Arizona
Philadelphia, Pennsylvania
Chicago, Illinois
Atlanta, Georgia
Tulsa, Oklahoma
LETTER FROM THE CHIEF EXECUTIVE OFFICER

At Cancer Treatment Centers of America® (CTCA) at Western Regional Medical Center (Western), the patient is at the center of everything we do. That has remained unchanged this past year as we have continued to acquire compassionate and strong clinical talent, further enhance service line offerings for our patients and commit to an unparalleled level of high-quality and safe care to everyone who walks through our doors.

Over the course of the past year, our hospital has been able to add several physicians to our medical staff that have unique talents, strong passions and a renowned sense of doing what is truly best for our patients. Specifically, we have been able to expand our surgical offerings due to several physicians coming on board including Dr. Farshid Sadeghi, Dr. Derrick Beech, Dr. Diego Mullenburg, Dr. Raquel Prati and Dr. Natalie Godbee. Each of these doctors brings something unique to the table and, in turn, something unique to each patient who seeks care with us.

We also launched the Advanced Surgical Recovery (ASURE™) Program this past year. This program is a standardized, multimodal care pathway that is designed to reduce patients’ stress responses to surgery, maintain normal physiologic parameters and accelerate return to normal daily activities. Within the first four months of launching this program, 17 patients went through this pathway. In turn, those patients were able to go home sooner after surgery and reduce the use of narcotics for pain management.

I am also pleased to share that at the conclusion of our fiscal year, our Press Ganey scores were unprecedented for Western. In the Outpatient Clinic setting, we received an average score of 95.6, while in the Inpatient setting 94.7 percent of our patients indicated they would recommend us to family and friends. These numbers truly speak to the incredible care that our clinicians and physicians are providing to our patients.

In this 2017 report, you will learn more about our new physicians, the patients in our care, and the awards and accreditations we were fortunate to receive. As I reflect on this year, I am even more excited for our path forward.

Sincerely,

Matt McGuire
President and CEO
Cancer Treatment Centers of America at Western Regional Medical Center
The information presented throughout the 2017 Cancer Registry Annual Report reflects the data collected from January 1 to December 31, 2016 unless otherwise noted.
The Western Cancer Registry maintains a data system designed for the collection, management and analysis of data on individuals diagnosed with cancer. The Cancer Registry has entered more than 5,235 cases into the database since its reference year, 2011.

During 2016, 1,036 new cases were accessioned into the Cancer Registry database. Of these cases, 549 cases were analytic and 487 were non-analytic. “Analytic” patients are those who are diagnosed and/or receive all or part of their first course of cancer treatment at CTCA®. “Non-analytic” patients are those who receive subsequent cancer treatment at CTCA due to progressive or recurrent disease. There were 442 male patients and 594 female patients. Western accessioned patients from 48 states (including one international), with the largest portion of patients residing in Arizona.

The American College of Surgeons Commission on Cancer mandates that “A 90 percent follow-up rate is maintained for all analytic patients diagnosed within the last five years, or from the cancer registry reference date, whichever is shorter. A successful follow-up rate of 80 percent must be maintained on all analytic patients from the cancer registry’s reference date.” The Western Cancer Registry reference year is 2011. Western has exceeded this specified follow-up standard with a 90 percent follow-up rate.

The Cancer Registry staff performs the daily functions of the Tumor Registry and ensures data accuracy with continuous quality improvement reviews by Cancer Committee physicians. The Registry provides the Cancer Committee with information from which analysis of patient outcomes and evidence-informed clinical decision making can be performed.
CANCER REGISTRY

Activities

1. Responded to 27 requests for data during 2016. The time required to process these requests was 104 hours.

2. Western Regional Cancer Registrars participated in the Arizona Cancer Registrars Association Education Workshop in Scottsdale Arizona.

3. Submitted all required cases to the Arizona Central Cancer Registry.

4. Coordinated and attended monthly Cancer Committee meetings.

5. Maintained membership with the National Cancer Registrars Association.

2017 ESTIMATED Leading New Cancer Cases*

<table>
<thead>
<tr>
<th>Site</th>
<th>U. S.</th>
<th>Western</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prostate</td>
<td>41%</td>
<td>43%</td>
</tr>
<tr>
<td>Lung</td>
<td>30%</td>
<td>23%</td>
</tr>
<tr>
<td>Colon</td>
<td>12%</td>
<td>12%</td>
</tr>
<tr>
<td>Pancreas</td>
<td>7%</td>
<td>12%</td>
</tr>
<tr>
<td>Kidney and Renal Pelvis</td>
<td>10%</td>
<td>10%</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>100%</strong></td>
<td><strong>100%</strong></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Site</th>
<th>U. S.</th>
<th>Western</th>
</tr>
</thead>
<tbody>
<tr>
<td>Breast</td>
<td>53%</td>
<td>58%</td>
</tr>
<tr>
<td>Lung</td>
<td>22%</td>
<td>15%</td>
</tr>
<tr>
<td>Thyroid</td>
<td>9%</td>
<td>10%</td>
</tr>
<tr>
<td>Pancreas</td>
<td>5%</td>
<td>9%</td>
</tr>
<tr>
<td>Colon</td>
<td>10%</td>
<td>8%</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>100%</strong></td>
<td><strong>100%</strong></td>
</tr>
</tbody>
</table>

*New leading cancer cases 2017. Estimates from the American Cancer Society “Cancer Fact and Figures” 2017 compared to 2016 analytic data at Western.
Weekly Cancer Conferences were held at Western and attended by a multidisciplinary team including medical oncology, radiation oncology, radiology, pathology and surgery. The nursing and ancillary staff also attended these conferences to ensure comprehensive representation for each patient’s specific case.

Altogether, these oncology experts reviewed cases in detail and discussed stage, prognostic indicators, National Comprehensive Cancer Network Guidelines (NCCN), and plans for appropriate diagnostic studies, therapies and clinical trials. These prospective, patient-oriented and multidisciplinary physician care planning meetings provide free consultations to our patients and education for the medical and hospital staff. During 2016, there were 33 General Cancer Conferences, 43 Breast Cancer Conferences and 37 Lung Cancer Conferences.

<table>
<thead>
<tr>
<th>Primary Site</th>
<th>Number of Cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anus</td>
<td>1</td>
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<tr>
<td>Appendix</td>
<td>2</td>
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<tr>
<td>Bile Duct</td>
<td>2</td>
</tr>
<tr>
<td>Bladder</td>
<td>2</td>
</tr>
<tr>
<td>Breast</td>
<td>134</td>
</tr>
<tr>
<td>Colon</td>
<td>1</td>
</tr>
<tr>
<td>Esophagus</td>
<td>2</td>
</tr>
<tr>
<td>Head/Neck</td>
<td>3</td>
</tr>
<tr>
<td>Kidney</td>
<td>4</td>
</tr>
<tr>
<td>Lung</td>
<td>90</td>
</tr>
<tr>
<td>Lymphoma</td>
<td>4</td>
</tr>
<tr>
<td>Pancreas</td>
<td>5</td>
</tr>
<tr>
<td>Prostate</td>
<td>13</td>
</tr>
<tr>
<td>Rectum</td>
<td>5</td>
</tr>
<tr>
<td>Sarcoma</td>
<td>5</td>
</tr>
<tr>
<td>Stomach</td>
<td>1</td>
</tr>
<tr>
<td>Uterus</td>
<td>1</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>275</strong></td>
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</table>
Accreditations

AND RECOGNITIONS

The Joint Commission
Western received the Joint Commission’s Gold Seal of Approval® for Hospital Accreditation. This accreditation decision is awarded to a health care organization that demonstrates satisfactory compliance with applicable Joint Commission standards in all performance areas.

National Accreditation Program for Breast Centers Reaccreditation
In 2016, Western was reaccredited by the National Accreditation Program for Breast Centers (NAPBC) for its breast program. In 2013, Western became the first breast cancer center in the state of Arizona to receive this three-year, full accreditation. The NAPBC has established 27 standards that breast centers must meet to ensure all patients with breast disease receive the highest quality of care. The categories for these standards include breast center leadership, clinical management, research, community outreach, professional education and quality improvement.

Quality Oncology Practice Initiative Recertification
Western is currently recognized as meeting the highest standards for quality cancer care by the Quality Oncology Practice Initiative (QOPI®) Certification Program, an affiliate of the American Society of Clinical Oncology (ASCO). The QOPI Certification Program provides a three-year certification for outpatient hematology-oncology practices. Western first received this accreditation in 2014 and was recertified in 2017. The QCP seal designates those practices that not only score high on the key QOPI quality measures, but also meet rigorous chemotherapy safety standards established by ASCO and the Oncology Nursing Society (ONS).

American College of Surgeons Commission on Cancer
Western is currently accredited (June 2015 to June 2018) by the Commission on Cancer (CoC), a quality program of the American College of Surgeons (ACS), with the silver level commendation—the highest level of commendation possible for a new program. In addition, Western achieved commendation in Clinical Trial Accrual, Cancer Registrar Education, Public Reporting of Outcomes and Nursing Care.

Additional Accreditations
• College of American Pathologists (CAP) Laboratory Accreditation Program and Clinical Laboratory Improvement Act (CLIA) Accreditation
• American College of Radiology Mammography Accredited Facility
• American College of Radiology Computed Tomography Accredited Facility
• American College of Radiology Nuclear Medicine Accredited Facility
• American College of Radiology Positron Emission Tomography Accredited Facility
• American College of Radiology Magnetic Resonance Imaging Accredited Facility
• American College of Radiology Radiation Oncology Accredited Facility
• American College of Radiology Ultrasound Accredited Facility
• Mammography Quality Standards Act (MQSA) FDA Mammography Accredited Facility
• Quality Respiratory Care Institution from the American Association for Respiratory Care

Hospital Awards 2016
• Certified Participant in the National Quality Measures for Breast Centers Program™
• Dr. Shauna Birdsall named “Top Doc” by Phoenix Magazine
## Primary Sites

### Summary by Body System, Sex, Class and Best CS/AJCC Stage Report

<table>
<thead>
<tr>
<th>Primary Site</th>
<th>Total (%)</th>
<th>M</th>
<th>F</th>
<th>Analy</th>
<th>NA</th>
<th>Alive</th>
<th>Exp</th>
<th>Stg 0</th>
<th>Stg I</th>
<th>Stg II</th>
<th>Stg III</th>
<th>Stg IV</th>
<th>88</th>
<th>Unk</th>
<th>Blank</th>
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<tbody>
<tr>
<td><strong>ORAL CAVITY &amp; PHARYNX</strong></td>
<td>32 (3.1%)</td>
<td>21</td>
<td>11</td>
<td>17</td>
<td>15</td>
<td>27</td>
<td>5</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>7</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Tongue</td>
<td>14 (1.4%)</td>
<td>11</td>
<td>3</td>
<td>7</td>
<td>7</td>
<td>12</td>
<td>2</td>
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<td>1</td>
<td>3</td>
<td>0</td>
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<td>0</td>
</tr>
<tr>
<td>Salivary Glands</td>
<td>3 (0.3%)</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>0</td>
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<td>0</td>
<td>0</td>
<td></td>
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</tr>
<tr>
<td>Floor of Mouth</td>
<td>1 (0.1%)</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
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<td>0</td>
<td>0</td>
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</tr>
<tr>
<td>Gum &amp; Other Mouth</td>
<td>3 (0.3%)</td>
<td>1</td>
<td>2</td>
<td>2</td>
<td>1</td>
<td>2</td>
<td>1</td>
<td>0</td>
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<tr>
<td>Nasopharynx</td>
<td>4 (0.4%)</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>2</td>
<td>3</td>
<td>1</td>
<td>0</td>
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<td>0</td>
<td>0</td>
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<td></td>
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<tr>
<td>Tonsil</td>
<td>3 (0.3%)</td>
<td>2</td>
<td>1</td>
<td>3</td>
<td>0</td>
<td>3</td>
<td>0</td>
<td>0</td>
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<tr>
<td>Oropharynx</td>
<td>1 (0.1%)</td>
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<td>0</td>
<td>1</td>
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<tr>
<td>Hypopharynx</td>
<td>2 (0.2%)</td>
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<td>1</td>
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<td>1</td>
<td>1</td>
<td>0</td>
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<td>1</td>
<td></td>
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<tr>
<td>Other Oral Cavity &amp; Pharynx</td>
<td>1 (0.1%)</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>0</td>
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<tr>
<td><strong>DIGESTIVE SYSTEM</strong></td>
<td>240 (23.2%)</td>
<td>129</td>
<td>111</td>
<td>124</td>
<td>116</td>
<td>160</td>
<td>80</td>
<td>1</td>
<td>1</td>
<td>9</td>
<td>31</td>
<td>67</td>
<td>5</td>
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<tr>
<td>Esophagus</td>
<td>25 (2.4%)</td>
<td>21</td>
<td>4</td>
<td>21</td>
<td>4</td>
<td>12</td>
<td>13</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>6</td>
<td>11</td>
<td>0</td>
<td>3</td>
<td>0</td>
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<tr>
<td>Stomach</td>
<td>15 (1.4%)</td>
<td>6</td>
<td>9</td>
<td>10</td>
<td>5</td>
<td>8</td>
<td>7</td>
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<td>2</td>
<td>4</td>
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<tr>
<td>Small Intestine</td>
<td>5 (0.5%)</td>
<td>4</td>
<td>1</td>
<td>1</td>
<td>4</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
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</tr>
<tr>
<td>Colon Excluding Rectum</td>
<td>64 (6.2%)</td>
<td>27</td>
<td>37</td>
<td>23</td>
<td>41</td>
<td>50</td>
<td>14</td>
<td>0</td>
<td>1</td>
<td>3</td>
<td>18</td>
<td>0</td>
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</tr>
<tr>
<td>Cecum</td>
<td>2 (0.2%)</td>
<td>0</td>
<td>2</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>0</td>
<td>0</td>
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<td>0</td>
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<td>1</td>
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<tr>
<td>Appendix</td>
<td>7 (0.7%)</td>
<td>4</td>
<td>3</td>
<td>3</td>
<td>4</td>
<td>6</td>
<td>1</td>
<td>0</td>
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<td>0</td>
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<tr>
<td>Ascending Colon</td>
<td>8 (0.8%)</td>
<td>4</td>
<td>4</td>
<td>3</td>
<td>5</td>
<td>5</td>
<td>3</td>
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<td>0</td>
<td>3</td>
<td>0</td>
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<tr>
<td>Hepatic Flexure</td>
<td>1 (0.1%)</td>
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<tr>
<td>Transverse Colon</td>
<td>2 (0.2%)</td>
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<tr>
<td>Descending Colon</td>
<td>1 (0.1%)</td>
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<td>1</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>0</td>
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<tr>
<td>Sigmoid Colon</td>
<td>13 (1.3%)</td>
<td>7</td>
<td>6</td>
<td>7</td>
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<td>4</td>
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<tr>
<td>Large Intestine, NOS</td>
<td>30 (2.9%)</td>
<td>12</td>
<td>18</td>
<td>7</td>
<td>23</td>
<td>25</td>
<td>5</td>
<td>0</td>
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<td>0</td>
<td>0</td>
<td>6</td>
<td>0</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>Rectum &amp; Rectosigmoid</td>
<td>38 (3.7%)</td>
<td>21</td>
<td>17</td>
<td>19</td>
<td>19</td>
<td>32</td>
<td>6</td>
<td>1</td>
<td>0</td>
<td>3</td>
<td>5</td>
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<td>Rectosigmoid Junction</td>
<td>2 (0.2%)</td>
<td>1</td>
<td>1</td>
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<td>1</td>
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<td>0</td>
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</tr>
<tr>
<td>Rectum</td>
<td>36 (3.4%)</td>
<td>20</td>
<td>16</td>
<td>18</td>
<td>18</td>
<td>30</td>
<td>6</td>
<td>1</td>
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<td>5</td>
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<td>1</td>
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<tr>
<td>Anus, Anal Canal &amp; Anorectum</td>
<td>4 (0.4%)</td>
<td>2</td>
<td>2</td>
<td>0</td>
<td>4</td>
<td>3</td>
<td>1</td>
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</tr>
<tr>
<td>Liver &amp; Intrahepatic Bile Duct</td>
<td>21 (2.0%)</td>
<td>15</td>
<td>6</td>
<td>11</td>
<td>10</td>
<td>13</td>
<td>8</td>
<td>0</td>
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<td>2</td>
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<td>Liver</td>
<td>19 (1.8%)</td>
<td>14</td>
<td>5</td>
<td>10</td>
<td>9</td>
<td>11</td>
<td>8</td>
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<td>0</td>
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<td>2</td>
<td>5</td>
<td>2</td>
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<td>0</td>
</tr>
<tr>
<td>Intrahepatic Bile Duct</td>
<td>2 (0.2%)</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>1</td>
<td>2</td>
<td>0</td>
<td>0</td>
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<td>0</td>
<td>1</td>
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<td>0</td>
</tr>
<tr>
<td>Other Biliary</td>
<td>2 (0.2%)</td>
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<td>0</td>
<td>2</td>
<td>0</td>
<td>1</td>
<td>1</td>
<td>0</td>
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Patients

BY STATE

Alabama 2
Alaska 20
Arizona 332
Arkansas 4
California 161
Colorado 28
Connecticut 1
Delaware 2
Florida 6
Georgia 3
Hawaii 20
Idaho 20
Illinois 6
Indiana 4
Iowa 0
Kansas 11
Kentucky 3
Louisiana 5
Maine 1
Maryland 6
Massachusetts 1
Michigan 3
Minnesota 5
Mississippi 2
Missouri 13
Montana 22
Nebraska 1
Nevada 65
New Hampshire 0
New Jersey 1
New Mexico 42
New York 6
North Carolina 3
North Dakota 6
Ohio 3
Oklahoma 24
Oregon 32
Pennsylvania 9
Rhode Island 1
South Carolina 1
South Dakota 5
Tennessee 2
Texas 68
Utah 9
Vermont 1
Virginia 6
Washington 43
West Virginia 1
Wisconsin 1
Wyoming 18

INTERNATIONAL
Mexico 3
Colon Cancer Screening and Prevention Project

According to the American Cancer Society®, over the past ten years, colorectal cancer incidence rates have dropped by 30 percent in the United States among adults 50 and older. This drop is almost entirely attributed to screening and prevention. Yet colorectal cancer is the second-leading cause of cancer-related deaths in Arizona. Because of this, the Arizona Cancer Coalition and the Arizona Department of Health Services set a goal for the state of Arizona to have 80 percent of adults aged 50 and older screened for colorectal cancer by 2018.

In an effort to work toward this goal, Western partnered with several organizations within the Arizona community to host the first Latino Colon Cancer Screening and Prevention Project. The event, held in January 2016 at the Wesley Community and Health Center, educated more than 100 members of the community about colon cancer awareness and screening as well as nutrition guidelines for colon cancer prevention. Of the 126 individuals in attendance, 60 people were identified as needing a screening. Of those 60, 30 individuals received a fecal immunochemical test (FIT) kit and 12 received a colonoscopy. Of the 24 FIT tests that were returned, three identified positive results.

“Cardinals Against Cancer” Skin and Oral Cancer Screening

In an effort to raise awareness for both skin cancer and oral cancer, Western partnered with the Arizona Cardinals for a Cardinals Against Cancer event in Tempe, Arizona.

With 16 physicians, including dentists and dermatologists from various practices within the Phoenix community, 156 members of the community were screened for oral cancer while 383 members of the community were screened for skin cancer. Of the 156 oral cancer screenings, three people needed follow-up. Of the 383 skin cancer screening, 129 people needed follow-up.

Breast Cancer Screenings

Breast cancer is the leading cancer among women in Arizona, according to the Arizona Department of Health Services. To assist women in getting the proper breast cancer screening and education, Western partnered with Golden Gate Community Center to provide two screening events in 2016. The first event was held in November and provided 38 mammograms, with no follow-ups needed. The second event was held in December and provided 38 mammograms, also with no follow-ups needed.

In addition to mammograms, women were provided educational materials about nutrition, breast health, colon health and sun safety.
Comprehensive SERVICES

Cardiopulmonary
Stress Testing
Electrocardiogram

Chemotherapy/Immunotherapy/Targeted Therapy
Bio Therapies
ChemoeMBOLization
Chemoradiation
Genomic-based Therapy
High-Dose Chemotherapy
Immunotherapy
Intrathecal Chemotherapy
Intravenous Chemotherapy
Monoclonal Antibody Therapy
Oral Chemotherapy
Targeted Drug Therapies
Chiropractic Services
Blood Flow Enhancement
Fatigue Management
Flexibility Enhancement
Joint Mobilization
Nervous System Enhancement
Neuromuscular Reeducation
Soft Tissue Mobilization
Somato-Viscero Reflex Enhancement

Critical Care
Intensive Care Unit
Invasive and Minimally Invasive
Cardiac Monitoring

Diagnostics
Imaging
All Digital: Portable Fluoroscopy and X-Rays
• Barium Swallow or Enema
• Chest X-Ray
• Bone Density (Dexa)
Computed Tomography (CT) Scan
• CT Angiography with 3D CT

Technologies, Treatments and Services at Western

• CT Fluoroscopy
• Magnetic Resonance Imaging (MRI)
• MR Computer-Aided Detection (CAD)
Mammography 3D Mammography
• Breast Needle Localization
• MRI Computer-Aided Detection (CAD) for Mammography
• MRI-Guided Breast Biopsy
• Sentinel Lymph Node Mapping and Imaging
Nuclear Medicine Imaging
• Bone Scan
• Multiple-Gated Acquisition (MUGA) Scans
• Quantitative Ventilation Perfusion Studies
Ultrasound
Echocardiogram (CHO)

Laboratory and Pathology
Comprehensive Diagnostic and Therapeutic Laboratory Services for Patients (seven days a week, including holidays)
Clinical and Anatomic Pathology
Specimen Processing
Patient Specimen Testing
Distribution of Blood and Blood Products
Bone Marrow Aspirations and Biopsy
Frozen Section and Special Stains
Immunohistochemistry Stains

Gastroenterology
Celiac Plexus Neurolysis (CPN)
Colonoscopy
Cryoablation
Endoscopic Mucosal Resection (EMR)
Endoscopic Retrograde Cholangiopancreatography (ERCP) (including for Altered Anatomy)
Endoscopic Suturing
Endoscopic Ultrasound (EUS)
Esophagogastroduodenoscopy (EGD)
Fiducial Marker Placement
Flexible Sigmoidoscopy
Hemorrhoidal Banding
Nutritional/Metabolic Support
Percutaneous Endoscopic Gastrostomy (PEG)
Placement
Percutaneous Endoscopic Jejunostomy (PEJ) Placement
Photodynamic Therapy
Single Balloon Enteroscopy
Stent Placement
Variceal Treatment (Esophageal and Gastric)
Video Capsule Endoscopy

**Gynecologic Oncology**
Ablation of Intra-Abdominal Tumors
Anterior and Posterior Colporrhaphy
Cervical and Uterine HDR Brachytherapy
Colposcopy
Cone Biopsy/Loop Electrosurgical Excision Procedure (LEEP)
Full Range of Open Laparoscopic Gynecologic Surgery
Full Range of Robotic Gynecologic Surgery
Hysterectomy
Hysteroscopy
Inguinal Lymphadenectomy
Intraperitoneal Chemotherapy
Omentectomy
Ovarian Cancer Debulking and Staging
Radical Vulvectomy
Dilation and Curettage
Placement of Levonorgestrel IUD

**Interventional Pulmonology**
Airway Stents
Argon Plasma Coagulation (APC)
Electrocautery
Balloon Bronchoplasty
Cryotherapy
Endobronchial HDR Brachytherapy
Endobronchial Ultrasound (EBUS)
Endobronchial Valve
Fiducial Marker Placement
Indwelling Pleural Catheter
Lung Nodule Analysis
Navigational Bronchoscopy
Photodynamic Therapy (PDT)

Pleurodesis (with Chemotherapy or Talc)/Pleuroscopy
Pulmonary Function Testing (PFT) (including Spirometry, Lung Capacity Studies, Diffusion Analysis and Methacholine Airway Challenge)
Rigid Ventilating Bronchoscopy and Flexible Bronchoscopy
Thoracentesis and Pleural Biopsy
Transbronchial Needle Aspiration

**Interventional Radiology**
Abscess Drainage and Fluid Collection Management
Ablation
• Cryoablation
• Irreversible Electroporation (NanoKnife®)
• Microwave Ablation
• Radiofrequency Ablation (RFA)
Angiography/Angioplasty/Stent Placements
Arterial Infusion Catheter Placement
Arteriography
Biopsy (CT-Guided, US-Guided)
• Bone Marrow
 Inferior Vena Cava Filter
Intrathecal Chemotherapy Administration
Mammography 3D Tomo Digital Mammography
• Breast Needle Localization
Paracentesis
Percutaneous Biliary Drainage (Internal and/or External Stent Placements)
Percutaneous Gastrostomy/Gastrojejunostomy
Percutaneous Image-Guided Biopsy
Percutaneous Nephrostomy/Urology Procedures
Portal Vein Embolization
Sir Sphere® Y-90 Microsphere
Radioembolization
TheraSphere® Radioembolization
Transarterial Therapy
• Bland Embolization
• Intra-Arterial Chemotherapy (IAC)
• Radioembolization
Venous Angioplasty/Stenting
Vertebral Augmentation (Kyphoplasty) and Vertebral Tumor Ablation
Mind-Body Medicine
Counseling (Individual, Couples, Family)
Expressive Arts (Music)
Relaxation and Guided Imagery Training
Stress Management

Naturopathic Medicine
Assessment of Herb-Drug-Nutrient Interactions
Integrative Medicine Consultation for Oncology Patients Undergoing Conventional Treatment for Symptom Management and Quality of Life
Counsel Patient on Appropriate and Effective Lifestyle Choices During Treatment
For Patients in Survivorship: Evidence-informed Practices for Prevention of Recurrence

Neurosurgery
Biopsy
Brain LAB Stereotactic Radiation Surgery
Craniotomy
Endonasal Endoscopy
Placement of an Ommaya Reservoir
Shunt Placement Stereotactic Radiosurgery (SRS)

Nutrition Therapy
Diet and Lifestyle Coaching
Bioelectrical Impedance Analysis (BIA)
Diabetes Self-Management Education Program
Indirect Calorimetry Test
Laboratory Blood Analysis (Nutrition Panel, including Iron Panel, Vitamin D, Prealbumin)
Nutrition Anthropometrics
Nutrition Education
Parenteral and Enteral Nutrition

Oncology Rehabilitation
Physical Therapy
• Therapeutic Exercise
• Manual Therapy
• Soft Tissue Mobilization
Scar Tissue Mobilizations
Wound Care
Lymphedema Services
Auriculotherapy
Pulmonary Rehab
Neuromuscular Re-education
Gait Training
Women’s/Men’s Health
Occupational Therapy
• Functional Capacity/DI Evaluations
• ADL Retraining
• Fatigue Management
Flexibility Programs
Interactive Metronome
Kinesiotaping
Speech Language Pathology
• Cognitive Therapy
• Oral Language Therapy
• Dysphagia Interventions
Acupuncture
Massage Services
• Medical Massage
• Myofascial Release
• Neuromuscular Therapeutic Massage
• Tuning for Therapy
• Reflexology
• Reiki

Orthopedic Oncology
Hip and Joint Replacement
Implants (e.g., Metal Implants, Prosthesis)
Limb Salvage Surgery
Rodding/Rod Fixation
Tumor Resections

Pain Management
Anatomical Landmark-Guided Procedures
Blocks of Somatic and Visceral Cancer Pain Syndromes
Caudal, Lumbar, Thoracic and Cervical Epidural Steroid Injection
Celiac Plexus Neurolysis (CPN)
Facet Joint Injections
Kyphoplasty, Vertebroplasty and Vertebral Ablation
Minor and Major Joint and Bursa Injections
Nerve Block/Nerve Root Block
Nerve Injections
Implanted Pain Pumps
Continuous Infusion Local Anesthetic Nerve Blocks
Peripheral and Central Somatic Nerve and Plexus Blocks
Transcutaneous Electric Nerve Stimulation (TENS)
Trigger Point Injections
Targeted Therapy Catheter Placements (for various nerve sheaths)
Narcotic/Opioid Minimizing Therapy
Implanted Spinal Cord Stimulator
Trigeminal Nerve Blocks
Nerve Blocks for Surgery Pain
**Radiation Oncology**
- External Beam Radiation Therapy (EBRT)
- High-Dose Rate (HDR) Brachytherapy
- Image Guided Radiation Therapy (IGRT)
- Intensity Modulated Radiation Therapy (IMRT)
- Intraoperative Radiation Therapy (IORT)
- Large Bore CT/RT with Simulation
- Local Hyperthermia
- Radioactive Protectants
- Stereotactic Body Radiation Therapy (SBRT)
- Systematic Radiation Therapy
- TomoTherapy® HI-ART
- Varian® Linear Accelerator Triology with RapidArc and SBRT

**Spiritual Support**
- Assistance with Advanced Directives and/or Living Wills
- Crisis Intervention
- Family Consultations
- Grief and Bereavement Counseling and Referral
- Interface with Local Pastor and Church
- Non-Denominational Worship Service
- Our Journey of Hope® Program
- Prayer (Individual and Group)
- Spiritual Counseling
- Telephone Consultations

**Surgery**
- Autologous Fat Grafting (Breast Reconstruction)
- Breast Surgery, including Lumpectomy and Mastectomy/Breast Conservation/Reconstruction
- Cytoreductive (Debulking) Surgery
- da Vinci® Surgical System
- Diagnostic/Staging Surgery
- Enteroscopy
- Head and Neck Surgery
- Hyperthermic Intraperitoneal Chemotherapy (HIPEC)
- Intraoperative Ultrasound
- Laryngectomy with Voice Restoration Procedure
- Liver Resection
- Melanoma Surgery
- Minimally Invasive Surgery
- Neck Dissection
- Neobladder Formation
- Oncoplastic and Breast Reconstructive Surgery
- Pancreas Resection
- Reconstructive Microsurgery
- Robotic Surgery
- Sentinel Lymph Node Biopsy
- SPY Elite System
- Thoracoscopic Resections
- Urological Surgery
- Vascularized Lymph Node Transfer
- Video-Assisted Thoracic Surgery (VATS)